

## APPLICATION FOR DOSIMETER - CODE 1240

NAME <i>(Last, First, MI)</i>			<b>TYPE OF EMPLOYMENT:</b>		
SOCIAL SECURITY NO.	DATE OF BIRTH <small>(MO/DA/YR)</small>	CODE	<div style="display: flex; justify-content: space-between;"> <span>NRL EMPLOYEE</span> <span>NRL RE-HIRED ANNUITANT</span> </div> <div style="display: flex; justify-content: space-between;"> <span>NRL INTERMITTENT</span> <span>POST-DOC</span> </div> <div style="display: flex; justify-content: space-between;"> <span>NRL PART-TIME</span> <span>CONTRACTOR</span> </div> <div style="display: flex; justify-content: space-between;"> <span>VISITING SCIENTIST</span> <span>OTHER NAVY</span> </div> <div style="display: flex; justify-content: space-between;"> <span>OTHER GOVERNMENT</span> <span></span> </div> <div style="display: flex; justify-content: space-between;"> <span>OTHER</span> <span>_____</span> </div> <div style="display: flex; justify-content: space-between;"> <span></span> <span>_____</span> </div>		
LOCATION <i>(Bldg/Room)</i>		PHONE NUMBER			
SIGNATURE <i>(Applicant)</i>		DATE			
TENTATIVE DEPARTURE DATE					
HAVE YOU EVER HAD A RADIATION MONITORING DEVICE?					

YES (Fill out below)

NO

### NON NRL EMPLOYEES

COMPANY NAME		COMPANY NAME	
STREET ADDRESS		STREET ADDRESS	
STATE/ZIP CODE	DATES OF EMPLOYMENT	STATE/ZIP CODE	ESTIMATED DEPARTURE DATE

### (FOR CODE 1240'S USE ONLY)

DESCRIPTION OF OPERATION		
DOSIMETER BOARD LOCATION <i>(Bldg/Floor)</i>	TLD NUMBER	EMPLOYER CODE
SIGNATURE <i>(Health Physicist)</i>		DATE

COMMENTS:
-----------

### PRIVACY ACT STATEMENT

1. AUTHORITY: 10 CFR part 20.2106, Records of surveys, radiation monitoring, and disposal.
2. PRINCIPAL PURPOSE: To access and record radiation exposure to the individual.
3. ROUTINE USE: Since radiation exposure is cumulative, any amount of exposure is recorded and maintained by Social Security Number with the Nuclear Regulatory Commission.
4. MANDATORY OR VOLUNTARY DISCLOSURE: Voluntary.
5. CONSEQUENCES OF NON-DISCLOSURE: Failure to give this information could result in an incomplete radiation exposure record which in turn could lead to overexposure.